

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

RE APPLICATION OF:

ALEX HORNG ET AL

SERIAL No.: 10/623,509 (Patent No. 6,949,899 - granted 9/27/05)

GROUP ART UNIT: 2837

FILED: July 22, 2003

EXAMINER: R. Duda

FOR: BRUSHLESS DC MOTOR HAVING AN AC POWER

CONTROL DEVICE

ATTY. REFERENCE: HORN3154/BEU

COMMISSIONER OF PATENTS P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

The below identified communication(s) or document(s) is(are) submitted in the above application or proceeding:

□ Declaration

☑ Certificate of Correction

□ Priority Document

⊠ Check - \$100

☐ Formal Drawings

■ Letter re Certificate of Correction

Please debit or credit **Deposit Account Number 02-0200** for any deficiency or surplus in connection with this communication. A duplicate copy of this sheet is provided for use by the Deposit Account Branch.

☐ Small Entity Status is claimed.

Certificate
MAY 1 6 2006
of Correction

23364 Customer Number

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DATE: May 11, 2006

Respectfully submitted,

Benjamin E. Urcia
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Registration Number: 33,805

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent No. 6,949,899)	
)	
Inventor: Alex HORNG et al.)	Group Art Unit: 2837
)	
Issued: September 27, 2005)	Examiner: R. Duda
)	
Serial Number: 10/623,509 (filed 7/22/2003))	

For: Brushless DC Motor Having An AC Power Control Device

LETTER RE CERTIFICATE OF CORRECTION

Honorable Commissioner For Patents P.O. Box 1450 Alexandria, VA. 22313-1450

Sir:

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Attached is a Request for Certificate of Correction correcting what the Applicant believes to be a minor error in claim 1.

Specifically, the last paragraph of claim 1 has been amended by changing

- "wherein the dc voltage supplied from the rectifier unit is passed through the voltagestabilizing control unit controlled by the voltage-stabilizing unit" to
- -voltage-stabilizing control unit controlled by the voltage-stabilizing control unit.

The change makes the last paragraph of claim 1 consistent with the second-to-last paragraph, which recites:

• "said voltage-stabilizing unit being controlled by the voltage-stabilizing unit."

The change also brings claim 1 into conformity with col. 3, lines 62-64 of the specification, which state that:

• ". . .the voltage-stabilizing control unit 34 operates the voltage-stabilizing unit 35 to conduct a current so that a low voltage is thus allowed to pass therethrough."

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Patent No. 6,949,899

Because the change to claim 1 corrects an obvious typographic error and is clearly supported both by the other paragraphs in claim 1 itself and the original specification, issuance of a Certificate of Correction is believed to be appropriate.

The fee of \$100 is enclosed.

Respectfully Submitted,

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By: BENJAMIN E. URCIA Registration No. 33,805

Date: May 11, 2006

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UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,949,899

DATED : September 27, 2005

INVENTOR(S): Alex HORNG et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In col. 5, lines 13-14, change "voltage-stabilizing control unit controlled by the voltage-stabilizing unit" to -voltage-stabilizing unit controlled by the voltage-stabilizing control unit-.

Mailing address of sender:

Patent No. 6,949,899

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